

ABSTRACT OF THE DISCLOSURE

The present invention relates to intrusive device-supporting apparel for covering at least a portion of an upper body of a wearer, which includes a garment adapted to cover a portion of an upper body area, of a wearer, which has a front and a back. There are at least four orifices; one orifice being a neck orifice; two orifices being arm orifices, and one orifice being a bottom orifice. The garment has an inside and an outside, and is made of a washable fabric. At least one strip of fabric is either permanently attached or attachable to a material. The strip of fabric also has an inside and an outside. The strip of fabric is attached so as to render at least a portion of the strip of fabric inside and the strip of fabric outside, accessible to a wearer. There is garment attachment mechanism, which is connected to the strip of fabric. An intrusive device connector is connected to the garment attachment means and is adapted to receive and hold at least one tube for an intrusive device. The strip of fabric and the garment attachment means may be located within an area on the garment. The garment attachment means may be permanently attached or removeably attached to the strip of fabric. The garment attachment means may further include a member for attachment of the intrusive device connector.